

24-PIN WIDE CARRIAGE IMPACT PRINTER

LQ-1150 II

EPSON
EXCEED YOUR VISION



**The Original
24/7 Worker Just
Keeps On Going**

- Improved processing speed with a 64KB Input Data Buffer
- Fast print speed of up to 360 Characters Per Second (High Speed Draft 12 CPI)
- Achieve optimum efficiency with 4 Part Forms printout (1 Original + 3 Copies)
- Greater connectivity with built-in USB, Serial and Parallel Interface options
- Choice of 8 Built-in Bar Code formats for maximum versatility
- Ready for business anywhere with a Wide Range of Input Voltage (AC90 to 270V)

SPECIFICATIONS

Weight – approx. 6.8 kg



OPTIONS

FABRIC RIBBON CARTRIDGE (BLACK)
FABRIC RIBBON PACK (BLACK)
FILM RIBBON CARTRIDGE (BLACK)
SINGLE BIN CUT SHEET FEEDER
PULL TRACTOR UNIT
ROLL PAPER HOLDER

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PRINT DIRECTION			Bi-directional with logic seeking
PRINT SPEED	HIGH SPEED DRAFT DRAFT DRAFT CONDENSED LO LO CONDENSED	10/12 CPI 10/12/15 CPI 17/20 CPI 10/12/15 CPI 17/20 CPI	300/360 cps 250/300/375 cps 214/250 cps 83/100/125 cps 142/166 cps
PRINT CHARACTERISTICS	CHARACTER SETS BITMAP FONTS SCALABLE FONTS BAR CODE FONT	15 International character sets; 13 character code tables + 3 Indian tables: Italic, PC437, PC850, PC860, PC861, PC863, PC865, Abicomp, BRASCI, Roman 8, ISO Latin 1, PC858, ISO 8859-15, ISCI, PC-ISCI, EA-ISCI Epson Draft and Courier: 10, 12, 15 CPI; Epson Roman and Sans Serif: 10, 12, 15 CPI, Proportional; Epson Prestige: 10, 12 CPI; Epson Script, OCR-B Orator and Orator-S: 10 CPI; Epson Script C: Proportional; Indian Font (Proportional): CDAC Devanagari; CDAC Bengali; CDAC Tamil; CDAC Telugu; CDAC Assamese; CDAC Oriya; CDAC Kannada; CDAC Malayalam; CDAC Gujarati; CDAC Punjabi Epson Roman, Sans Serif, Roman T and Sans Serif H: 10.5 pt., 8 to 32 pt. (every 2 pt.) EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, PostNet	
PRINTABLE COLUMNS	PITCH(CPI) 10 CPI 12 CPI 15 CPI 17 CPI CONDENSED 20 CPI CONDENSED	Character per line 136 163 204 233 272	
PAPER HANDLING			
PAPER PATH	MANUAL INSERTION: PUSH TRACTOR: PULL TRACTOR: CUT SHEET FEEDER:		Rear in, Top out Rear in, Top out Rear/Bottom in, Top out Rear in, Top out
PAPER SIZE			
CUT SHEET	MANUAL INSERTION CSF SINGLE-BIN MULTI PART	Width: Length: Thickness: Width: Length: Thickness: Width: Length: Thickness:	148 ~ 420 mm (5.8 ~ 16.5") 100 ~ 364 mm (3.9 ~ 14.3") 0.065 ~ 0.14 mm (0.0025 ~ 0.0055") 182 ~ 420 mm (7.2 ~ 16.5") 210 ~ 364 mm (8.3 ~ 14.3") 0.07 ~ 0.14 mm (0.0028 ~ 0.0055") 148 ~ 420 mm (5.8 ~ 16.5") 100 ~ 364 mm (3.9 ~ 14.3") 0.12 ~ 0.32 mm (0.0047 ~ 0.013") (Total)
ENVELOPE	No. 6 No. 10	Width: Length: Thickness: Width: Length: Thickness:	165 mm (6.5") 92 mm (3.6") 0.16 ~ 0.52 mm (0.0063 ~ 0.0205") (Total) 241 mm (9.5") 105 mm (4.1") 0.16 ~ 0.52 mm (0.0063 ~ 0.0205") (Total)
CONTINUOUS PAPER		Width: Length: Thickness:	101.6 ~ 406.4 mm (4.0 ~ 16.0") 101.6 ~ 558.8 mm (4.0 ~ 22.0") 0.065 ~ 0.32 mm (0.0025 ~ 0.013") (Total)
LABEL		Width: Length: Thickness:	101.6 ~ 406.4 mm (4.0 ~ 16.0") 101.6 ~ 558.8 mm (4.0 ~ 22.0") 0.07 ~ 0.09 mm (0.0028 ~ 0.0035") (Base) 0.16 ~ 0.19 mm (0.0063 ~ 0.0075") (Total)
ROLL PAPER		Width: Length: Thickness:	216 mm (8.5") — 0.07 ~ 0.09 mm (0.0028 ~ 0.0035")
CARD		Width: Length: Thickness:	148 mm (5.8") 100 mm (3.9") 0.22 mm (0.0087")
PAPER FEEDING	STANDARD OPTIONAL	Friction: Push Tractor: Pull Tractor: Cut Sheet Feeder: Push-Pull Tractor:	Rear in, Top out Rear in, Top out Rear/Bottom in, Top out Rear in, Top out Rear in, Top out Original + 3 copies 1/6 inch or programmable by 1/360 inch
COPIES LINE SPACING			64 KByte
INPUT DATA BUFFER			Bi-directional parallel interface (IEEE-1284 nibble mode supported) Serial interface; USB interface (ver1.1)
INTERFACE	STANDARD		
RIBBON CARTRIDGE	STANDARD OPTION	FABRIC RIBBON CARTRIDGE (BLACK) FILM RIBBON CARTRIDGE (BLACK)	RIBBON LIFE: Approx. 3 million characters (Draft 10 CPI) RIBBON LIFE: Approx. 0.3 million character (LQ 10 CPI, 48 dot/character)
ACOUSTIC NOISE			Approx. 55dB (A) (ISO 7779 pattern)
RELIABILITY	MVBF (Mean Print Volume Between Failure) MTBF (Mean Time Between Failure) PRINT HEAD LIFE		12 million lines (Except print head) 6000 POH (25% duty cycle) Approx. 200 million strokes/wire
CONTROL PANEL			4 switches, 5 LEDs
ENVIRONMENTAL CONDITIONS (OPERATING)	TEMPERATURE HUMIDITY		5 ~ 35 °C 10 ~ 80 % RH
ELECTRICAL SPECIFICATIONS	RATED VOLTAGE RATED FREQUENCY POWER CONSUMPTION		AC 100 ~ 240 V 50 ~ 60 Hz Approx. 30 W (ISO/IEC 10561 Letter Pattern); ENERGY STAR compliant
DIMENSIONS (D X W X H)			275 x 546 x 164 mm
WEIGHT			Approx. 6.8 kg
PRINTER DRIVER /UTILITY	OS UTILITY		Microsoft® Windows® 98/2000/Me/XP and Microsoft® Windows® NT® 4.0 EPSON Status Monitor 3(Microsoft® Windows® 98/2000/Me/XP and Microsoft® Windows® NT® 4.0 environment only)

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